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				Filing Date January 18, 20		Group Art Unit	iroup Art Unit 1614	
				U.S. PAT	ENT DOCUMENTS			
EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE		NAME	CLASS	SUBCLASS	FILING DATE
5	ı	5,654,281	08/05/1997	Mayer	et al.			
	2	5,863,927	01/26/1999	Smith e	t al.			
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			TRADE	MASS. PAT	ENT DOCUMENTS				
*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE		NAME	CLASS	SUBCLASS	FILING IF APPRO	
(4)	1	5,965,567	10/12/1999	Archer	et al.				
6	2	6,211,360	04/03/2001	Glick et	al.				
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		L		FOREIG	N PATENT DOCUMEN	TS			
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4		Murray et al., "Interac Sci., 34:1899-1911 (198	tion of Dextrorot	ary Opioid	s with Phencyclidine I	Recognition Site	s in Rat Brain M	lembranes,'	' <u>Life</u>
(3		Nishikawa et al., "Evid Cerebral Dopaminergic	ence for, and Nate Transmission in	ture of, the	Tonic Inhibitory Influ Brain Res., 373:324-3.	uence of Habenu 36 (1986)	lointerpeduncul	ar Pathway	s upon
EXAMINE	R ·	BA			DATE CONSIDERED	7-31-0	,		
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Application Number

		OIPA	Docket Number (Optional) 010.00141	Application Number 10/051,770	
INF		ATION DISCLOSURE CITATION (Use several sheets if necessary)	Applicant(s) Glick et al.		
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*EXAMINER		OTHER DOCUMENTS (Reducting Author Title	le, Date, Pertinent Pages, Etc.)		
INITIAL				ole-blind Comparison of	
6	5	Koyuncuoglu et al., "The Treatment of Heroin Add Dextromethrophan with Chlorpromazine," Int. J. C	Clin. Pharmacol. Ther., 28:147-152 (1	990)	
6)	6	Glick et al., "Effects and Aftereffects of Ibogaine on 195:341-345 (1991)	n Morphine Self-administration in Ra	ts," Europ. J. Pharmacol.,	
8	7	Flores et al., "A Subtype of Nicotinic Cholinergic R Up-regulated by Chronic Nicotine Treatment," Mo	eceptor in Rat Brain Is Comprised of 1. Pharmacol., 41:31-37 (1992)	4 and 2 Subunits and Is	
	8	Koyuncuoglu, "The Combination of Tizanidine Ma Addicted Outpatients," Int. J. Clin. Pharmacol. Th	rkedly Improves the Treatment with ter., 33:13-19 (1995)	Dextromethorphan of Heroin	
(E)	9	Popik et al., "NMDA Antagonist Properties of the F 275:753-760 (1995)	Putative Antiaddictive Drug, Ibogaine	e,'' <u>J. Pharmacol. Exp. Ther.,</u>	
6)	10	Sweetnam et al., "Receptor Binding Profile Suggest Anti-addictive Activity," Psychopharmacology, 118	ts Multiple Mechanisms of Action Arc 3:369-376 (1995)	e Responsible for Ibogaine's Putative	
6	11	Chen et al., "Ibogaine Block of the Nmda Receptor:	in Vitro and in Vivo Studies," <u>Neuro</u>	opharmacology, 35:423-431 (1996)	
6	12	Glick et al., "18-Methoxycoronaridine, a Non-toxic Self-administration and on Mesolimbic Dopamine R	Iboga Alkaloid Congener: Effects on Release in Rats," <u>Brain Res</u> ., 719:29-3	Morphine and Cocaine 5 (1996)	
4	13	Badio et al., "Ibogaine: A Potent Noncompetitive B 51:1-5 (1997)	locker of Ganglionic/Neuronal Nicoti	nic Receptors," <u>Molec. Pharmacol.,</u>	
(3)	14	Pulvirenti et al., "Dextromethorphan Reduces Intra 321:279-283 (1997)	avenous Cocaine Self-administration i	in the Rat," Eur. J. Pharmacol.,	
3	15	Rezvani et al., "Attenuation of Alcohol Consumption by a Novel Non-toxic Ibogaine Analog (18-Methoxycoronaridine) in Alcohol Preferring Rats," Pharmacol. Biochem. Behav., 58:615-619 (1997)			
(2)	16	Ebert et al., "Opioid Analgesics as Noncompetitive 56:553-559 (1998)	N-methyl-d-aspartate (NMDA) Antag	gonists," <u>Biochem. Pharmacol.</u> ,	
EXAMINER		à	DATE CONSIDERED		
- 1	-	TK 1	7-31-5		

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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			Filing Date January 18, 2002	Group Art Unit 1614			
*EXAMINER INITIAL		OTHER DOCUMENTS (Inches Monor, Title	e, Date, Pertinent Pages, Etc.)				
	17	Glick et al., "Mechanisms of Anti-addictive Actions	of Ibogaine," Ann. N.Y. Acad. Sci.	, 844, 214-226 (1998)			
8	18	Mah et al., "Ibogaine Acts at the Nicotinic Acetylcholine Receptor to Inhibit Catecholamine Release," Brain Res., 797:173-180 (1998)					
6	19	Fryer et al., "Noncompetitive Functional Inhibition at Diverse, Human Nicotinic Acetylcholine Receptor Subtypes by Bupropion, Phencyclidine, and Ibogaine," J. Pharmacol. Exp. Ther., 288:88-92 (1999)					
(4)	20	Lukas et al., "International Union of Pharmacology Receptors and Their Subunits," <u>Pharmacol. Rev.,</u> 5	. XX. Current Status of the Nomeno 1:397-401 (1999)	clature for Nicotinic Acetylcholine			
(F)	21	Maisonneuve et al., "Attenuation of the Reinforcing Efficacy of Morphine by 18-Methoxycoronaridine," Europ. J. Pharmacol., 383:15-21 (1999)					
(3)	22	Quick et al., " 3 4 Subunit-containing Nicotinic Receptors Dominate Function in Rat Medial Habenula Neurons," Neuropharmacology, 38:769-783 (1999)					
(3)	23	Reid et al., "A Nicotinic Antagonist, Mecamylamine Neuropsychopharmacology, 20:297-307 (1999)	e, Reduces Cue-induced Craving in	Cocaine-dependent Subjects,"			
4	24	Glick et al., "18-MC Reduces Methamphetamine an (2000)	d Nicotine Self-administration in R	ats," <u>NeuroReport,</u> 11:2013-2015			
4)	25	Glick et al., "18-Methoxycoronaridine (18-MC) and Mechanisms of Action," Ann. N.Y. Acad. Sci., 914:3	Ibogaine: Comparison of Anti-add 69-387 (2000)	dictive Efficacy, Toxicity and			
8)	26	Glick et al., "Development of Novel Medications for Drug Addiction: The Legacy of an African Shrub," Ann. N.Y. Acad. Sci., 909:88-103 (2000)					
4	27	Hernandez et al., "Dextromethorphan and its Metal Pharmacol. Exp. Ther., 293:962-967 (2000)	bolite Dextrorphan Block 3 4 Neur	onal Nicotinic Receptors," <u>J.</u>			
(3)	28	Jun et al., "Dextromethorphan Alters Methampheta 67:405-409 (2000)	nmine Self-administration in the Ra	t," <u>Pharmacol. Biochem. Behav.,</u>			
EXAMINER		7/	DATE CONSIDERED				
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*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and

not considered. Include copy of this form with next communication to applicant.

(Docket Number (Optional) 010.00141 10/051,770
INF	ORM	ATION DISCLOSURE CITATION Applicant(s) Glick et al.
		(Use several sheets if necessary) APR: 8 3 2002 Glick et al. Filing Date January 18, 2002 Group Art Unit 1614
*EXAMINER		OTHER DOCUMENTS (Including Marie, Title, Date, Pertinent Pages, Etc.)
2	29	Levin et al., "Mecamylamine Preferentially Inhibits Cocaine Versus Food Self-administration in Rats," Soc. Neurosci. Abstr., 26:1821 (2000)
(2)	30	Glick et al., "Comparative Effects of Dextromethorphan and Dextrorphan on Morphine, Methamphetamine, and Nicotine Self-administration in Rats," <u>Europ. J. Pharmacol.</u> , 422:87-90 (2001)
(3)	31	Klink et al., "Molecular and Physiological Diversity of Nicotinic Acetylcholine Receptors in the Midbrain Dopaminergic Nuclei," J. Neurosci., 21:1452-1463 (2001)
B	32	Papke et al., "Analysis of Mecamylamine Steroisomers on Human Nicotinic Receptor Subtypes," J. Pharmacol. Exp. Ther., 297:646-656 (2001)
EXAMINER		DATE CONSIDERED
		7-31-9

P09B/REV04

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and

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